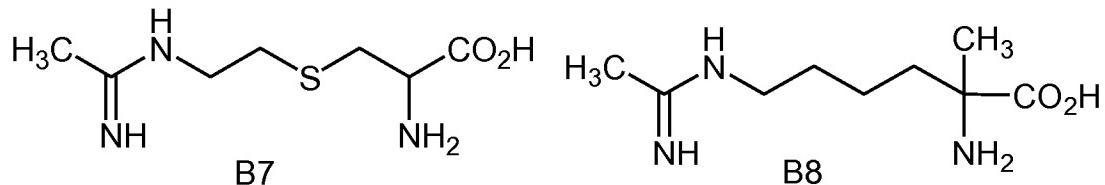
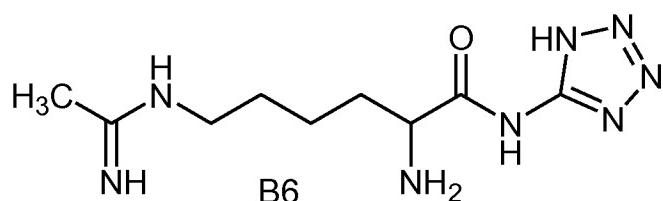
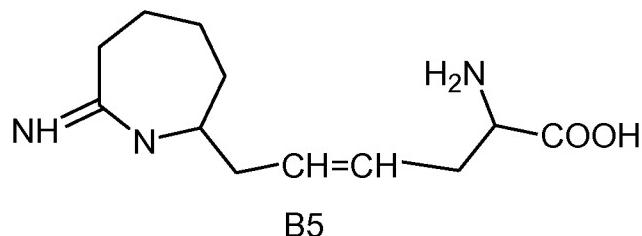
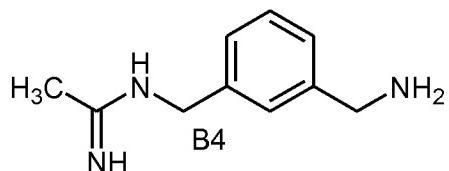
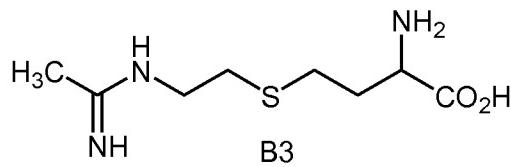
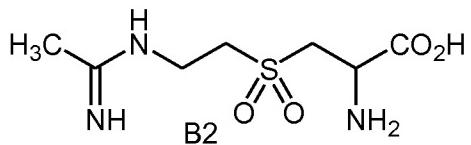
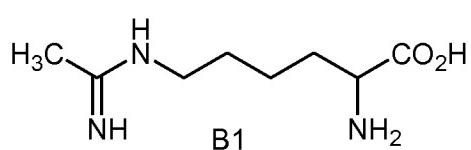


**Amendments to the Specification**

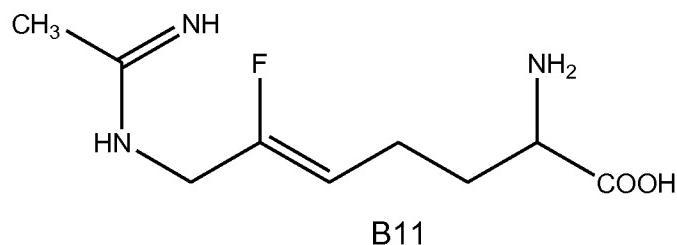
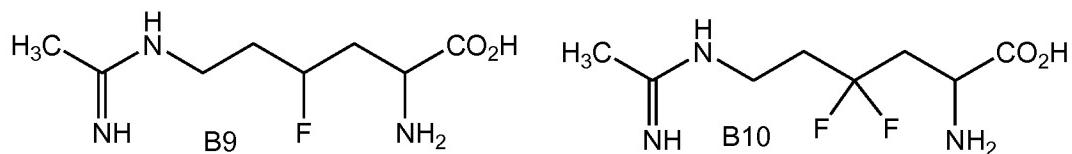
Please replace paragraph [0016] of the specification with the following amended paragraph [0016]. The text to be changed is found at the end of this paragraph (beginning on Page 13, line 10, of the specification as filed).

Marked-up Paragraph [0016]:

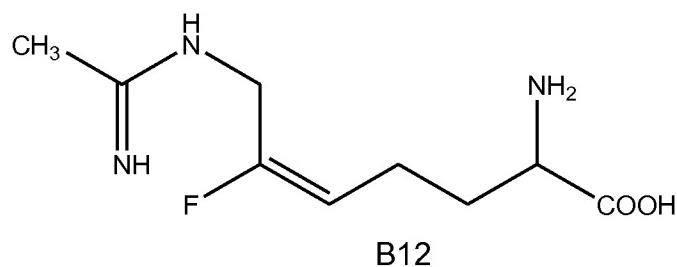
[0016] Parents of the formulae R<sup>4</sup>COOH and R<sup>6</sup>NH<sub>2</sub> include:



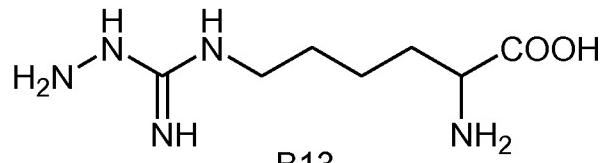
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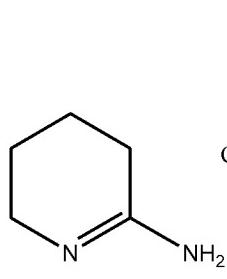
B12



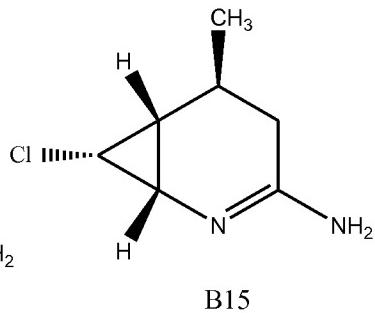
B13

and

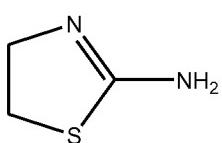
Additional parents R<sup>6</sup>NH<sub>2</sub> may be chosen from compounds of structure:



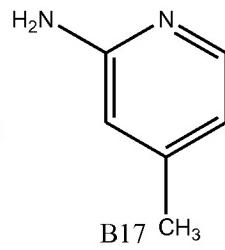
B14



B15

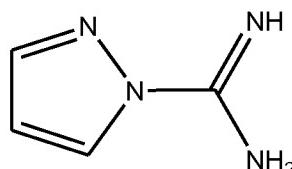


B16

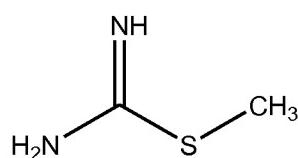


B17

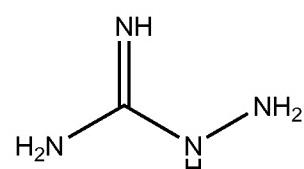
Date of Deposit: December 06, 2011



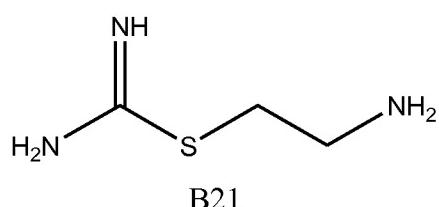
B18



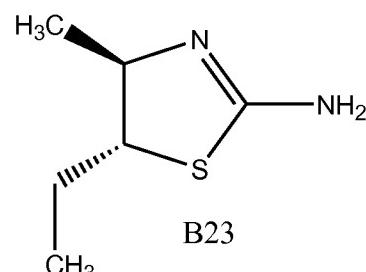
B19



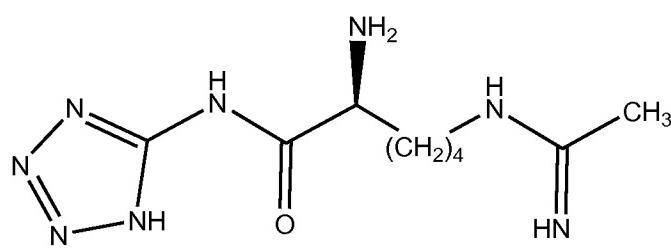
B20



B21

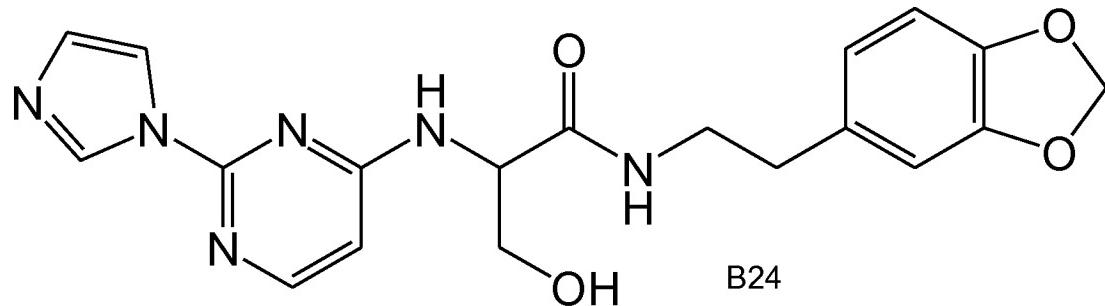


B23



B22

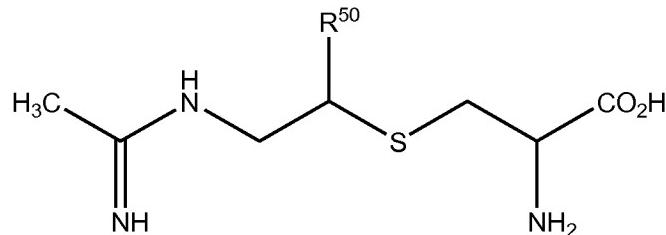
One parent of the formula  $\text{R}^7\text{OH}$  is the iNOS-inhibitory alcohol B24 described in WO 98/37079 as example 53:



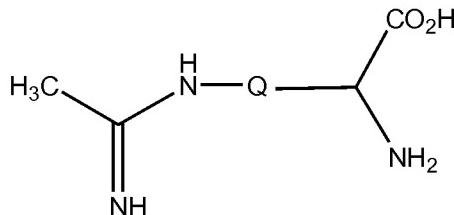
B24

Additionally, parents of the formulae  $\text{R}^4\text{COOH}$  and  $\text{R}^6\text{NH}_2$  are chosen from the iNOS inhibitors described in US pat 6,355,689:

Date of Deposit: December 06, 2011



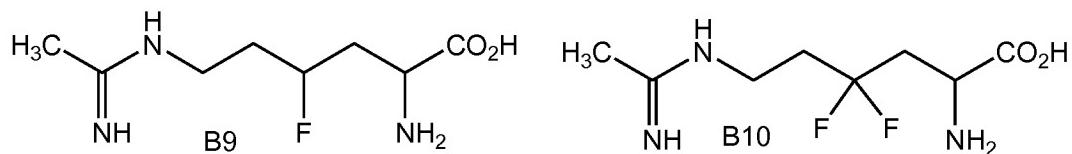
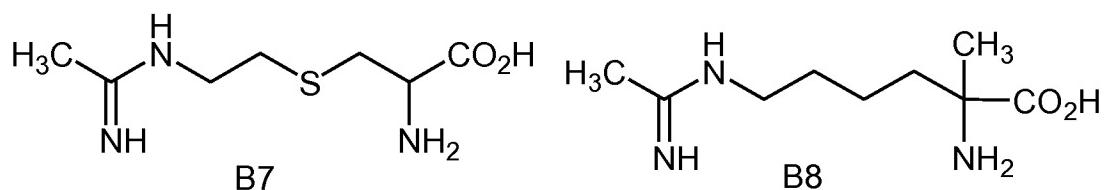
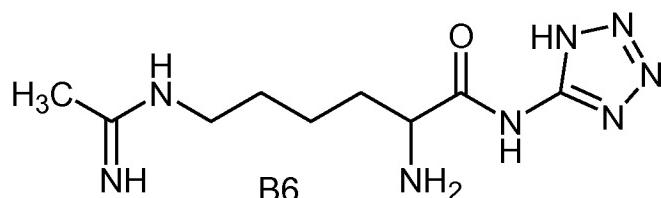
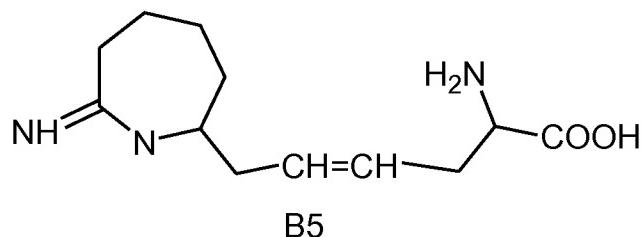
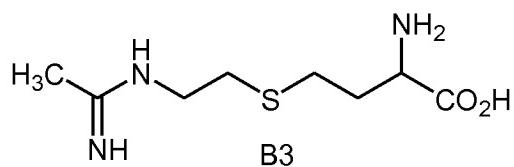
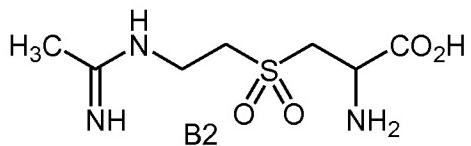
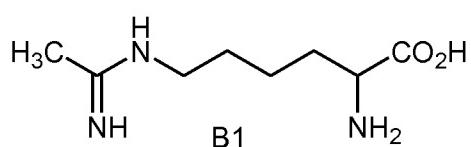
wherein R<sup>50</sup> is chosen from C<sub>1</sub> to C<sub>4</sub> alkyl, C<sub>3</sub> to C<sub>4</sub> cycloalkyl, C<sub>1</sub> to C<sub>4</sub> hydroxyalkyl and C<sub>1</sub> to C<sub>4</sub> haloalkyl or US patent 5,863,931:



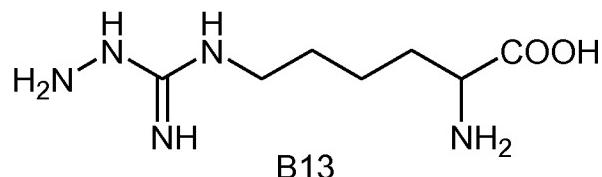
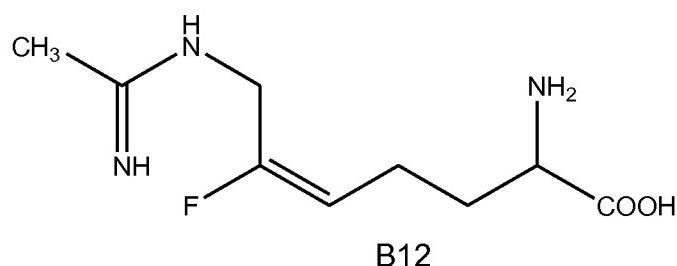
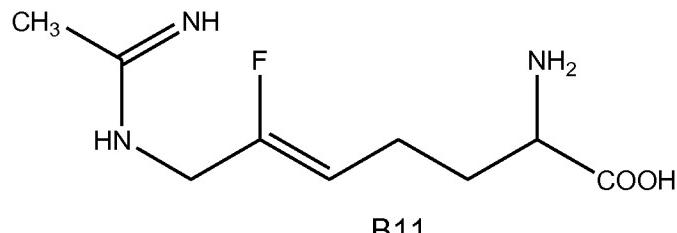
wherein Q is chosen from -CH<sub>2</sub>CH=CHCH<sub>2</sub>- , -(CH<sub>2</sub>)<sub>p</sub>V(CH<sub>2</sub>)<sub>q</sub>- , -O- , -NR<sup>51</sup>- and -(CH<sub>2</sub>)<sub>r</sub>T(CH<sub>2</sub>)<sub>s</sub>-; p is 2 or 3; q is 1 or 2; V is S(O)<sub>x</sub>; x is 0, 1 or 2; R<sup>51</sup> is H or C<sub>1-6</sub> alkyl; r is 1 or 2; s is 1 or 2; and T is cyclobutyl, phenyl or pyridyl. Other iNOS inhibitors useful as parent structures in the instant invention may be found in US patents 6,451,821; 5,132,453; 5,830,917; 5,684,008; 6,207,708; 6,344,473; 6,143,790; 5,866,612; 6,369,272; 6,552,052; 6,495,544; 6,403,830; 5,629,322; 6,110,930; 6,228,866; 6,274,557; 6,432,947; 6,451,821; 5,449,688; 5,723,451; 5,854,251; 5,863,931; 5,889,056; 5,919,787; 5,945,408; 5,972,940; 5,981,511; 6,355,689; 6,423,705; 6,586,474 and 6,465,686; in US published applications 20030013702; 20020037927; 20020049202; 20030119826; 20020022631; 20020198243; 20030064978; 20030195256; 20030207896; 20030109522; 20040087653; in PCT applications WO99/62875; WO99/628785; WO01/78719; WO01/05748; WO01/14371; WO96/35677; WO96/33175; WO96/15120; WO95/11014; WO95/11231; WO95/25717; WO95/24382; WO94/12165; WO94/14780; WO93/13055; WO02/076395; WO03/097163; WO03/097050; WO03/026638; WO00/13709; WO00/26195; WO00/61126; WO01/00195; WO01/58867; WO01/74351; WO01/94325; WO02/00648; WO02/50021; WO93/05775; WO95/13805; WO95/34534; WO96/15120; WO96/27593; WO98/02555; WO98/37079; WO99/26657; WO99/46240; WO04/012726; WO01/72703; WO95/24832; WO94/12165; WO94/14780; WO04/106312 and WO03/026668 and in European published applications EP0446699; EP1299365; EP765308; EP957087 and EP1282413. As indicated in paragraph [0041] below, the The relevant disclosures of all are incorporated herein by reference.

Clean Paragraph [0016]:

[0016] Parents of the formulae R<sup>4</sup>COOH and R<sup>6</sup>NH<sub>2</sub> include:

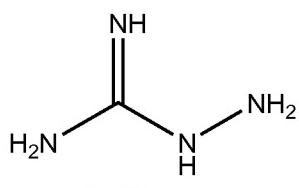
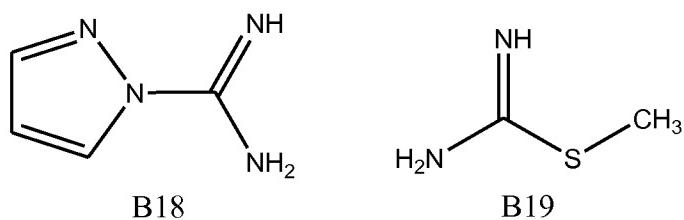
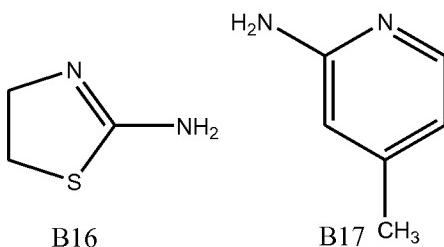
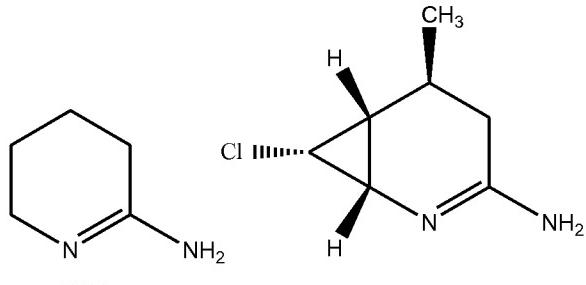


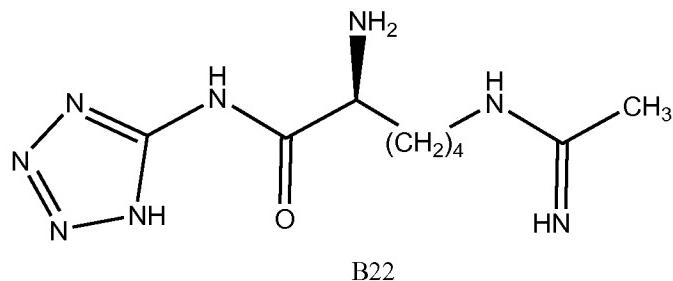
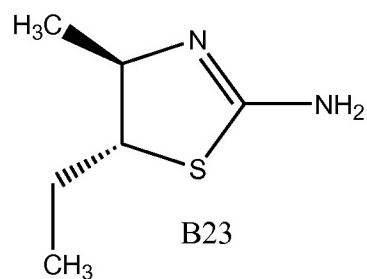
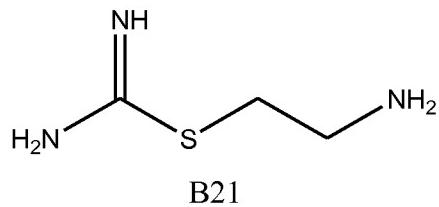
Date of Deposit: December 06, 2011



and

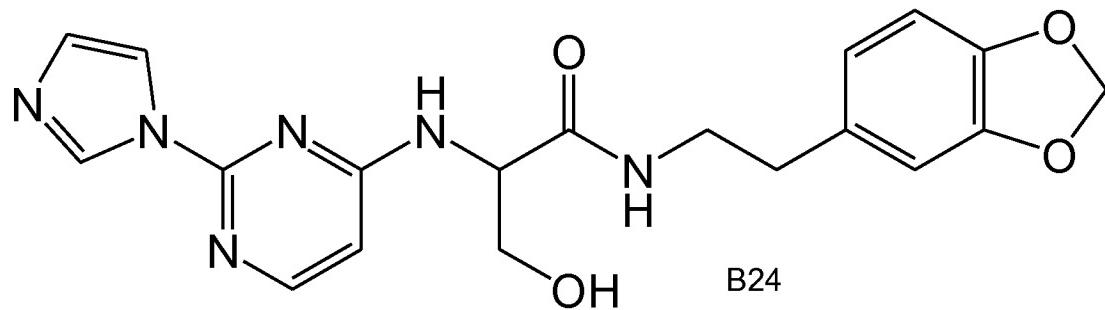
Additional parents  $R^6NH_2$  may be chosen from compounds of structure:





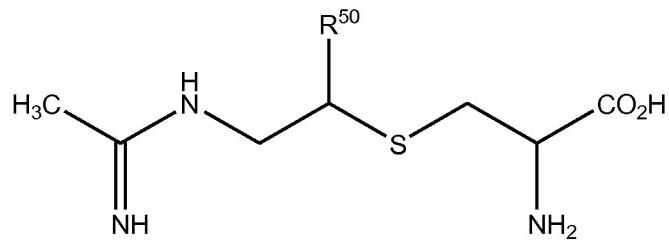
B22

One parent of the formula  $\text{R}^7\text{OH}$  is the iNOS-inhibitory alcohol B24 described in WO 98/37079 as example 53:



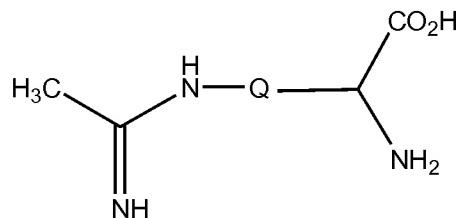
B24

Additionally, parents of the formulae  $\text{R}^4\text{COOH}$  and  $\text{R}^6\text{NH}_2$  are chosen from the iNOS inhibitors described in US pat 6,355,689:



wherein  $\text{R}^{50}$  is chosen from C<sub>1</sub> to C<sub>4</sub> alkyl, C<sub>3</sub> to C<sub>4</sub> cycloalkyl, C<sub>1</sub> to C<sub>4</sub> hydroxyalkyl and C<sub>1</sub> to C<sub>4</sub> haloalkyl or US patent 5,863,931:

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wherein Q is chosen from  $-\text{CH}_2\text{CH}=\text{CHCH}_2-$ ,  $-(\text{CH}_2)_p\text{V}(\text{CH}_2)_q-$ ,  $-\text{O}-$ ,  $-\text{NR}^{51}-$  and  $-(\text{CH}_2)_r\text{T}(\text{CH}_2)_s-$ ; p is 2 or 3; q is 1 or 2; V is  $\text{S}(\text{O})_x$ ; x is 0, 1 or 2;  $\text{R}^{51}$  is H or C<sub>1-6</sub> alkyl; r is 1 or 2; s is 1 or 2; and T is cyclobutyl, phenyl or pyridyl. Other iNOS inhibitors useful as parent structures in the instant invention may be found in US patents 6,451,821; 5,132,453; 5,830,917; 5,684,008; 6,207,708; 6,344,473; 6,143,790; 5,866,612; 6,369,272; 6,552,052; 6,495,544; 6,403,830; 5,629,322; 6,110,930; 6,228,866; 6,274,557; 6,432,947; 6,451,821; 5,449,688; 5,723,451; 5,854,251; 5,863,931; 5,889,056; 5,919,787; 5,945,408; 5,972,940; 5,981,511; 6,355,689; 6,423,705; 6,586,474 and 6,465,686; in US published applications 20030013702; 20020037927; 20020049202; 20030119826; 20020022631; 20020198243; 20030064978; 20030195256; 20030207896; 20030109522; 20040087653; in PCT applications WO99/62875; WO99/628785; WO01/78719; WO01/05748; WO01/14371; WO96/35677; WO96/33175; WO96/15120; WO95/11014; WO95/11231; WO95/25717; WO95/24382; WO94/12165; WO94/14780; WO93/13055; WO02/076395; WO03/097163; WO03/097050; WO03/026638; WO00/13709; WO00/26195; WO00/61126; WO01/00195; WO01/58867; WO01/74351; WO01/94325; WO02/00648; WO02/50021; WO93/05775; WO95/13805; WO95/34534; WO96/15120; WO96/27593; WO98/02555; WO98/37079; WO99/26657; WO99/46240; WO04/012726; WO01/72703; WO95/24832; WO94/12165; WO94/14780; WO04/106312 and WO03/026668 and in European published applications EP0446699; EP1299365; EP765308; EP957087 and EP1282413. The relevant disclosures of all are incorporated herein by reference.